

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"6756441"	US-PGPUB; USPAT	OR	ON	2005/03/16 18:28
L2	730	(524/575).CCLS.	US-PGPUB; USPAT	OR	ON	2005/03/16 18:30
L3	1555	(524/425).CCLS.	US-PGPUB; USPAT	OR	ON	2005/03/16 18:30
L4	1549	(524/430).CCLS.	US-PGPUB; USPAT	OR	ON	2005/03/16 18:30
L5	824	(524/433).CCLS.	US-PGPUB; USPAT	OR	ON	2005/03/16 18:30
L6	4064	2 or 3 or 4 or 5	US-PGPUB; USPAT	OR	ON	2005/03/16 18:30
L7	4	(plurality near styrene) and crosslink\$3 and L6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 18:36
L8	210688	Amou.IN. or Yamada.IN. or Ishikawa.IN. or Miwa.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 18:36
L9	9	(plurality near styrene) and crosslink\$3 and L8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 18:36
S1	1	(low adj dielectric adj loss adj tangent) and styrene and (high adj polymer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 18:24
S2	3	(low adj dielectric adj loss) and styrene and (high adj polymer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/16 14:44
S3	80487	dielectric adj (constant or loss)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/23 16:15
S4	1	((dielectric adj (constant or loss)) near (styrene or polystyrene)) and composition and filler and polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/17 18:45

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S5	39	(dielectric adj (constant or loss)) near (styrene or polystyrene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/17 18:50
S6	19034	(dielectric adj (constant or loss)) and (low adj dielectric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/17 18:49
S7	2963	(dielectric adj (constant or loss)) and (low adj dielectric adj loss)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/17 18:50
S8	297	((dielectric adj (constant or loss)) and (low adj dielectric adj loss)) and (styrene or polystyrene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/17 18:50
S9	201	((dielectric adj (constant or loss)) and (low adj dielectric adj loss)) and (styrene or polystyrene) and composition	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/17 18:51
S10	132	((dielectric adj (constant or loss)) and (low adj dielectric adj loss)) and (styrene or polystyrene) and composition and (additive or filler)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/17 18:51
S11	63	((dielectric adj (constant or loss)) and (low adj dielectric adj loss)) and (styrene or polystyrene) and composition and (additive or filler) and crosslink\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/17 18:52
S12	16	(plurality near styrene) and crosslink\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 18:31
S13	25599	(vinylphenyl adj ethane) or divinylbenzene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 11:45
S14	11484	((vinylphenyl adj ethane) or divinylbenzene) and crosslink\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/23 16:22

S15	80487	dielectric adj (constant or loss)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 11:46
S16	368	(((vinylphenyl adj ethane) or divinybenzene) and crosslink\$3) and (dielectric adj (constant or loss)) and ((vinylphenyl adj ethane) or divinybenzene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 11:46
S17	136	(((vinylphenyl adj ethane) or divinybenzene) and crosslink\$3) and (dielectric adj (constant or loss)) and ((vinylphenyl adj ethane) or divinybenzene) and plurality	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 11:47
S18	49	(((vinylphenyl adj ethane) or divinybenzene) and crosslink\$3) and (dielectric adj (constant or loss)) and ((vinylphenyl adj ethane) or divinybenzene) and plurality and composition and filler	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 11:47
S19	137061	(high adj molecular adj weight) or (high adj polymer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 11:49
S20	29	(((vinylphenyl adj ethane) or divinybenzene) and crosslink\$3) and (dielectric adj (constant or loss)) and ((vinylphenyl adj ethane) or divinybenzene) and plurality and composition and filler) and ((high adj molecular adj weight) or (high adj polymer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 11:49
S21	1809	inhibitor and (quinone or (aromatic adj diol)) and crosslink\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 12:12
S22	20	((vinylphenyl adj ethane) or divinybenzene) and (dielectric adj (constant or loss)) and (inhibitor and (quinone or (aromatic adj diol)) and crosslink\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 12:13
S23	30219	quinone or (aromatic adj diol)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 12:14

S24	3658	polymerization and inhibitor and (quinone or (aromatic adj diol))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 12:15
S25	191808	peroxide or bisazide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 12:16
S26	1818	(polymerization and inhibitor and (quinone or (aromatic adj diol))) and (peroxide or bisazide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 12:18
S27	6617	(peroxide or bisazide) near ((curing adj catalyst) or initiator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 12:17
S28	146	(polymerization and inhibitor and (quinone or (aromatic adj diol))) and ((peroxide or bisazide) near ((curing adj catalyst) or initiator))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 12:19
S29	19	(polymerization and inhibitor and (quinone or (aromatic adj diol))) and ((peroxide or bisazide) near ((curing adj catalyst) or initiator)) and ((vinylphenyl adj ethane) or divinylbenzene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/18 12:19
S30	7015	(plurality or poly or multiple) near styrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/23 16:15
S31	18260	low adj dielectric adj (constant or loss)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/23 16:16
S32	84	((plurality or poly or multiple) near styrene) and (low adj dielectric adj (constant or loss))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/23 16:17
S33	11515	((vinylphenyl adj ethane) or divinylbenzene) and crosslink\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/23 16:23

S34	16	((((plurality or poly or multiple) near styrene) and (low adj dielectric adj (constant or loss))) and (((vinylphenyl adj ethane) or divinylbenzene) and crosslink\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/23 16:42
S35	4342	(524/575, "425", "430").CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/23 16:52
S36	380	(525/40).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/23 16:49
S37	1	((524/575, "425", "430").CCLS.) and ((525/40).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/23 16:50
S38	4721	((524/575, "425", "430").CCLS.) or ((525/40).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/23 16:50
S39	2	((((plurality or poly or multiple) near styrene) and (low adj dielectric adj (constant or loss))) and (((524/575, "425", "430").CCLS.) or ((525/40).CCLS.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/23 16:50
S40	763	(524/575).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/23 16:52
S41	47	(low adj dielectric) and styrene and (high adj polymer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/23 09:45
S42	1274	(low adj dielectric) and styrene and composition	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/23 09:46
S43	126	Amou.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/23 09:47

S44	121119	Yamada.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/23 09:47
S45	65201	Ishikawa.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/23 09:47
S46	185655	Amou.IN. or Yamada.IN. or Ishikawa.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 18:36
S47	32	(Amou.IN. or Yamada.IN. or Ishikawa.IN.) and ((low adj dielectric) and styrene and composition)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/23 09:55
S48	786	(524/575).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/23 09:54
S49	973	(524/433).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/23 09:55
S50	1751	((524/575).CCLS.) or ((524/433). CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/23 09:55
S51	10	((((524/575).CCLS.) or ((524/433). CCLS.)) and ((low adj dielectric) and styrene and composition)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/23 09:55